

Mineral Resources On-Line Spatial Data

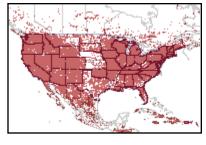
Mineral Resources > Online Spatial Data

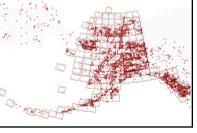
MRDS describes metallic and nonmetallic mineral resources throughout the world. Included are deposit name, location, commodity, deposit description, geologic characteristics, production, reserves, resources, and references. It includes the original MRDS and MAS/MILS data.

MRDS is large and complex. This service provides a subset of the database comprised of those data fields deemed most useful and which most frequently contain some information.

View:

Show in a web browser window:







Continental US

Alaska

Global

Show in Google Earth or download KML:

• (Instructions and advice)

Show in your GIS using OGC WMS:

http://mrdata.usgs.gov/cgi-bin/mapserv?map=mrds.map&request=GetCapabilities&service=WMS&version=1.1.1

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Download:

Download data for geographic areas you choose **Search** by site name, US state, or commodity - [Search by country or commodity]

Get the entire data set

- All records (zipped): [Shapefile] [CSV]
- Only US records (zipped): [Shapefile]

Documentation:

Metadata:

[Outline] - [Questions & Answers] - [Plain text]

About the database fields

- All database fields, by category
- Database field categories

Related topics

Economic geology, Geospatial datasets, Mineral resources Mine sites, Mineral deposit areas DBF, Delimited text, HTML table, KML, OGC WFS, OGC WMS, Shapefile

Mineral Resources Eastern Central Western Alaska Minerals Information

Spatial Data Crustal Imaging & Characterization Other Mineral Related Links

U.S. Department of the Interior | U.S. Geological Survey

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